उत्तर प्रदेश में पेयजल परियोजनाएं

3256. **श्री ईश दत्त यादव :** क्या **प्रधान** मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या सरकार निकट भविष्य में उत्तर प्रदेश में पेयजल परियोजनाओं के लिये वित्त उपलब्ध कराने तथा उन्हें क्रियान्वित करने का विचार रखती है;

(ख) यदि हां, तो तत्संबंधी ब्यौरा क्या है ;

(ग) क्या सरकार द्वारा राज्य के सूखा प्रभावित क्षेत्रों में प्राथमिकता के आधार पर कुछ परियोजनायें आरम्भ किये जाने की संभावना है ; और

(घ) यदि नहीं, तो तत्संबंधी ब्यौरा क्या है ?

ग्रामीण विकास मंत्रालय (ग्रामीण विकास विभाग में) राज्य मंत्री (श्री उत्तम भाई पटेल) : (क) जी हां । उत्तर प्रदेश को त्वरित ग्रामीण जल सप्लाई कार्यक्रम, मिनी-मिशनों, उप-मिशनों के अन्तर्गत योजनाओं के लिये केन्द्रीय सहायता वर्ष-दर-वर्ष के आधार पर उपलब्ध करायी जाती है । तथापि, योजनायें राज्य सरकार द्वारा कार्यान्वित की जाती है ।

(ख) त्वरित ग्रामीण जल सप्लाई कार्यक्रम के लिये 1993–94 के लिये आवंटित 76.48 करोड़ रुपये में से अभी तक 67.88 करोड़ रुपये रिलीज किये जा चुके हैं और शेष 8.60 करोड़ रुपये उपलब्ध करा दिये जायेंगे । मिनी-मिशन परियोजनाओं के लिये 1.70 करोड़ रुपये की राशि भी रिलीज की गयी है ।

(ग)और (घ) त्वरित ग्रामीण जल सप्लाई कार्यक्रम के अन्तर्गत अनुमोदित योजनायें सूखा प्रभावित क्षेत्रों सहित पूरे राज्य में बिना जल स्रोत वाले गांवों और आंशिक रूप से कवर किये गये गांवों में कार्यान्वित की जाती है । हाल ही में पर्वतीय क्षेत्रों के लिये 2673.30 लाख रुपये की अनुमनित लागत वाली 54 योजनायें अनुमोदित की गयी हैं । इसके अतिरिक्त गढ़वाल और कुमाऊ क्षेत्रों के लिये 298.11 लाख रुपये की अनुमानित लागत वाली 20 योजनाओं की तकनीकी जांच की जा रही है ।

Offers of echnology Transfer Received by APGTT

3257. SHRI G. Y. KRISHNAN:
SHRI M. A. BABY:

Will the PRIME MINISTER be pleased to state:

(a) what is the tentative list of products/process of selected technologies, for which offer has been received from developed countries for technology transfer to developing countries, including India, by the 'Asian and Pacific Centre for Transfer of Technology' (APCTT), Technology Bhawan Complex, New Delhi-16, in the priority Areas, like environment protection, industrial pollution control and renewable energy alongwith the names and addresses of the products/process technology transfer organisations of developed countries; and

(b) what are the guidelines laid down by the APCTT for arranging products/process technology transfer to Indian Entrepreneurs?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS, PARLIAMENTARY AFFAIRS, OCEAN DEVELOPMENT AND ELECTRONICS (SHRI EDUARDO FALEIRO): (a) Asian and Pacific Centre for Transfer of Technology (APCTT) is a United Nations Organisation under the Economic and Social Commission for Asia and the Pacific (ESCAP). Government of India has offered host facilities to this Centre. This Centre promotes business to business contact for technology transfer to and from developing countries.

There are a number of products/processes for which technology offers have been received from various developed countries. A list of few products/pro-

cesses of selected technologies in the priority areas like environment protection, industrial pollution control and renewable energy alongwith the names and addresses of the technology transfer organisations of developed countries is enclosed at Statement (*See* below).

(b) APCTT has evolved standardised formats relating to technology offers and requests; the Centre supplies information available in its data-bank to Indian entrepreneurs generally at a nominal fee of Rs. 50/- per technology; it also published the technology offers and requests in its bi-monthly Journal Asia Tech Monitor at nominal fees. Normally for technology offers to be included in the data bank or to be published, the technology suppliers have to provide information on several items in the technology offer format with a view to ensure that the technology offered has a fair potential for success in commercialisation. APCTT plays a catalytic role in technology transfer process and the actual technology transfer takes place between the interested entrepreneur and the technology offering organisation.

Statement

List of selected technology (products/processes) offers from developed countries in the areas of environment protection, Industrial Pollution Control and renewable energy

Sl. No.	Product/Process/Technology	Name and Address of the Organisation
1	PVC tiles made from Plastic Wastes . . .	GOM Vlaams-Brabant Toekomstraat 36—38, 1800 Vilvoorde Belgium
2	Vermiculture Ssytem for Producing Compost From Agricultural and Domestic Wastes	Technolgy Exchange Ltd. West Park, Silsoe MK 45 4HS Bedford United Kingdom
3	Compact Particle Board Plant	M/s Daproma AB Kolgatam 7 S-65341 Karlstad Sweden
4	Briquetting of Biological Wastes	Bogma AB P O. Box 71, S-523, 22 Ulrichehamn Sweden
5	Poultry Waste and Pelletising Process . . .	Philip Gibson Pty Ltd. P. O. Box 3723, N.S.W. 20001 Sydney Australia
6	Nanosmosi Home Water Treatment System . .	S.I.D.E.Z. Italia S.R.L., Via Pietro Mastri 24, 50135 Florence Italy
7	Compact System for Manufacturing Particle Boards from Agricultural Wastes	Compact Systems Ltd., Torr Street, Gainsborough, DN21 2Eg Lincolnshirs United Kingdom
8	Biological Method for Treatment of Agricultural and Industrial Waste Water	Biological Faculty, Kanan University, Lenin Street 18, 420008, Kazan, Tatarstan, Russia

1	2	3
9	Solor Photovoltaic Water Desalination Unit . .	SRG Seallanlagen G n l Rotenbergstrasse D—5506 Z nmer 1 Germany
10	Ligninolytic Enzymes for wa e water treatment and perfumes, Food and Feed Production . . .	Institute of Soil Science and Photosynthesis, Pushchino, 142—292, Moscow Region, Russia.
11	Soma Wind Generators	Soma Power Limited, P.O. Box 226, Silverdale Auckland, Newzealand.
12	Innovative Technology to remove organic solvents from Industrial processes	Tekno media Inter n t n Viale Restelli 3 20124 Milano Itaiy
13	Modular Plant for Incineration of Commercial and Domestic and Hospital Wastes	Gera', Room 238 Savinskya Nab.—25 119 435, Moscow R. ssia
14	Solar Photovoltaic Systems for lighting of Remote Road Junctions, Solar Water Pumps and Power Supplies, Refrigerators etc.	MATIMOP Israeli Industrial Centre for R &D, 29, Hammered Stee P. O. Box 50364, 61500 Tel—Aviv Israel.
15	Ozogen System : On site Ozone Generation for Food, Pharmaceutical industry, Environmental Engineering etc.	Piko Group of Companies, Kogarah, P.O. Box, 821. 2217, Sydney, Australia.

R and D by CLRI

3258. SHRI S. MADHAVAN: Will the PRIME MINISTER be pleased to state:

(a) whether the Central Leather Research Institute (CLRI) has developed a process for clarizyme for dehairing, in place of conventional and pollutions lime and sodium sulphide;

(b) if so, what steps are being taken to produce this product commercially:

(c) whether any multi-national company is involved in this commercial production; and

(d) if so, what are the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS, PARLIAMENTARY AFFAIRS, OCEAN DEVELOPMENT AND ELECTRONICS (SHRI EDUARDO FALEIRO). (a) Yes, Sir.

(b) The know-how for the production of this enzyme has been transferred to a private party fod commercial exploitation. The scale-up demonstration plant is also coming up at CLRI under an UNDP Project.

(c) No, Sir.

(d) Does not arise.

Letters Received from Members of Parliament

3259. SHRI MOHAMMED AFZAL *alias* MEEM AFZAL: Will the PRIME MINISTER be pleased to state: